



Form PTO-1449 <i>Office</i> INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number: 30251/09014	Application Number 10/575,122
	Applicant Ranga Madhavam Gurram	Filing Date April 7, 2006
	Examiner D. Margaret M. Seaman	Group Art Unit 1625

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER			DATE	NAME	CLASS	SUBCLASS
5 8 7 4 4 3 6				02/23/1999	Demers et al.	514	255

FOREIGN PATENT DOCUMENTS						Translation	
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	YES	NO
	WO 97/36579	09.10.1997	Willson				
	WO 98/02159	23.01.1998	Poste et al.				
	WO 95/21608	17.08.1995	Buckingham				
	WO 97/25042	17.07.1997	Smith				
	EP 0753298	15.01.1997	Tsujita, et al				
	WO 01/55085	02.08.2001	Mogensen et al.				
	WO 01/016120	08.03.2001	Brooks et al.				
	WO 00/49005	24.08.2000	Clark et al.				
	WO 00/05223	03.02.2000	Brittain et al.				
	WO 00/64888	02.11.2000	Jayyosi et al.				
	WO 99/16758	08.04.1999	Lohray et al.				
	WO 99/19313	22.04.1999	Lohray et al.				
	WO 99/08501	25.02.1999	Lohray et al.				
	WO 97/36579	09.10.1997	Lohray et al.				
	WO 97/25042	17.07.1997	Smith				
	WO 96/04260	15.02.1996	Haigh, et al.				
	WO 95/03038	02.02.1995	Goldberg et al.				
	WO 94/13650	23.06.1994	Haigh et al.				
	WO 94/01420	20.01.1994	Haigh et al.				
	WO 97/36579	09.10.1997	Willson				

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>	
	Article from Endocrinology, 1994, Vol. 135, No. 2, pp. 798-800 by A. Chawla et al. entitled Peroxisome Proliferator-Activated Receptor (PPAR) γ : Adipose-Predominant Expression and Induction Early in Adipocyte Differentiation
	Article from Cell, 1995, Vol. 83, pp. 803-812 by B. M. Forman et al. entitled 15 Deoxy- $\Delta^{12,14}$ -Prostaglandin J ₂ is a Ligand for the Adipocyte Determination Factor PPAR γ
	Article from Trends Endocrinol Metab, 1993, Vol. 4, pp 297-303 by G. Jones et al. entitled A Dialogue on Analogues Newer Vitamin-D Drugs for use in Bone Disease, Psoriasis, and Cancer
	Article from Current Biology, 1995, Vol. 5, No. 6, pp. 618-621 by O.A. MacDougald, et al. entitled When Precursors are also regulators
	Article from Trends in Pharmacological Sciences, 2001, Vol. 22, No. 9, pp. 441-443 by M. Ricote et al. entitled New roles for PPARs in cholesterol homeostasis
	Article from Cell, 1996, Vol. 87, pp. 377-389 by B. Spiegelman et al. entitled Adipogenesis and Obesity: rounding Out the Big Picture

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	Article from Cell, 1994, Vol. 79, pp. 1147-1156 by P. Tontonoz entitled Stimulation of Adipogenesis in Fibroblasts by PPAR γ 2, a Lipid-Activated Transcription Factor
	Article from Molecular Cell, 1998, Vol. 1, pp. 465-470 by E. Mueller entitled Terminal Differentiation of Human Breast Cancer through PPAR γ
	Article from Carcinogenesis, 1998, Vol. 19, No. 11, pp. 1949-1953 by D.L. Gang et al. entitled Associations between both genetic and environmental biomarkers and lung cancer: evidence of a greater risk of lung cancer in women smokers
	Article Proc. Natl. Acad. Sci., 1997, Vol. 94, pp. 237-241 by P. Tontonoz et al. entitled Terminal differentiation of human liposarcoma cells induced by ligands for peroxisome proliferator-activated receptor γ and the retinoid X receptor
	Article from Cancer Research, 1998, Vol 58, pp. 3344-3352 by T. Kubota et al. entitled Ligand for peroxisome Proliferator-Activated Receptor γ (Troglitazone) Has Potent Antitumor Effect against Human Prostate Cancer Both <i>in Vitro</i> and <i>in Vivo</i> ¹
	Article from The New England Journal of Medicine, 1991, Vol. 325, No. 6, pp. 373-381 by M. Stampfer et al. entitled A Prospective Study of Cholesterol, Apolipoproteins, and the Risk of Myocardial Infarction
	Article from JAMA, 2001, Vol. 285, No. 19, pp. 2508-2509 by M. Lauer entitled Updated Guidelines for Cholesterol Management
	Article from British Medical Journal, 1981, Vol. 282, pp. 1741-1744 by N. E. Miller entitled Relation of angiographically defined coronary artery disease to plasma lipoprotein subfractions and apolipoproteins
	Article from Arteriosclerosis, 1986, Vol. 6, pp. 434-441 by M. Picardo entitled Partially Reassembled High Density Lipoproteins
	Article from The Journal of Biological Chemistry, 1986, Vol. 261, No. 6, pp. 2548-2552 by M. Mackinnon entitled Metabolism of High Density Lipoproteins by the Perfused Rabbit Liver
	Article from Journal of Clinical Investigation, 1985, Vol. 75, pages 809-817 by M. Modan et al. entitled Hyperinsulinemia – A Link Between Hypertension Obesity and Glucose Intolerance
	Article from The New England Journal of Medicine, 1987, Vol. 317, pages 350-357 by E. Ferrannini, et al. entitled Insulin Resistance in Essential Hypertension
	Article from Journal of Clinical Endocrinology and Metabolism, 1988, Vol. 66, No. 3 by D. C. Shen et al. entitled Resistance to Insulin-Stimulated-Glucose Uptake in Patients with Hypertension
	Article from Journal of Clinical Investigation, 1981, Vol. 68, pages 957-969 by O. G. Kolterman et al. entitled Receptor and Postreceptor Defects Contribute to the Insulin Resistance in Noninsulin-dependent Diabetes Mellitus
	Article from Proc. Natl. Acad. Sci, 1996, Vol. 93, pp. 5793-5796 by C. Kallen entitled Antidiabetic Thiazolidinediones inhibit leptin (<i>ob</i>) gene expression in 3T3-L1 adipocytes
	Article from Current Pharmaceutical Design, 1997, Vol. 3, pp. 1-14 by B. Staels et al. entitled Role of PPAR in the Pharmacological Regulation of Lipoprotein metabolism by Fibrates and Thiazolidinediones
	Article from Current Opinion in Lipidology, 1999, Vol. 10, pp. 245-257 by J. C. Fruchart entitled Peroxisome proliferator-activated receptor-alpha activators regulate genes governing lipoprotein metabolism, vascular inflammation and atherosclerosis
	Article from J. Med. Chem, 2001, Vol. 44, pp. 2061-2064 by D. Brooks et al. entitled Design and Synthesis of 2-Methyl-2-{4-[2-(5-methyl-2-aryloxazol-4-yl)ethoxy]phenoxy}propionic Acids: A New Class of Dual PPAR α/γ Agonists
	Article from Gene, 1992, Vol. 118, pp. 137-141 by I. Sadowski et al. entitled GAL4 fusion vectors for expression in yeast or mammalian cells

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	SuperFect® Transfection Reagent Handbook, 2002, pp. 1-32 by Qiagen entitled For high transfection efficiencies in a broad range of cell lines
	Life Technologies, Inc., 1999, pp. 1-34 entitled Guide to Eukaryotic Transfections with Cationic Lipid Reagents
	Article from Journal of Lipid Research, 1984, Vol. 25, pp. 1450-1461 by J. Goldstein et al. entitled Progress in understanding the LDL receptor and HMG-CoA reductase, two membrane proteins that regulate the plasma cholesterol
	Article from Diabetes, 1982, Vol. 31, pages 1-6 by U. Eriksson, et al. entitled Increased Incidence of Congenital Malformations in the Offspring of Diabetic Rats and Their Prevention by Maternal Insulin Therapy
	Article from Diabetes, 1983, Vol. 32, pages 830-838 by A. Y. Chang et al. entitled Ciglitazone, a New Hypoglycemic Agent
	Article from Annu. Rep. Sankyo Res. Lab., 1994, Vol. 46, pages 1-57 by H. Horikoshi et al. entitled Troglitazone (CS-045), A New Antidiabetic Drug
	Article from Journal of Clinical Investigation, 1990, Vol. 85, pages 962-967 by L. Koranyi et al. entitled Glucose Transporter Levels in Spontaneously Obese (db/db) Insulin-resistant Mice
	Article from Atherosclerosis, 1988, Vol. 74, pp. 215-225 by D. Petit entitled Effects of ciprofibrate and fenofibrate on liver lipids and lipoprotein synthesis in normo- and hyperlipidemic rats
	Article from Atherosclerosis, 1988, Vol. 70, pp. 107-114 by P. Olivier entitled Effects of fenofibrate, gemfibrozil and nicotinic acid on plasma lipoprotein levels in normal and hyperlipidemic mice
	Wieland, O., Methods of Enzymatic Analysis, Bergmeyer, H.U, Ed. 1963, pp. 211-214, published by Verlag Chemie, GMBH, Weinheim/Bergstr, Academic Press, New York and London
	Article from Ann. Clin. Biochem, 1969, Vol. 6, pp. 24-27 by P. Trinder entitled Determination of Glucose in Blood using Glucose Oxidase with an alternative oxygen acceptor
	Jaques et al., Enantiomers, Racemates, and Resolutions, 1981, pp.167-213 published by Wiley Interscience Publication, John Wiley & Sons, New York

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	